21 February 1967:

ESSORNIUM FOR:

APPLISPION:

TIMOUGH:

CUMPECT:

Anough to Request of Speed Letter dated 30 Juneary 1967

- 1. Analysis of the UPD image contine provided whetegroupy man pendented to the limited extent remaitted by the cory prints.

  It must be recombered that the smallest-inversated are based on the evaluation of a rise rather than the existence. The copying or case valle as any the grain and from characters, latter of the original files, but also may distort the common exact concretion even rise the enect entergenerally remature are harm. In this case, where parameters are indicate.
- 2. The following was necessed for the besin of this energy of. The necessary of these computions, herever, is questioned.
  - n. The tetal only ground factor of prints one and three in the name.
  - b. The total enlargment factor of prints two and five is the same.
  - e. The t tel colorrenent factor of extate one out three to approximately too times that of quinto the and five.

## 3. Findings:

a. The fatternice of period grain character to challer

h. The elich of the UTO image amount is re shorply defined in wint in then do there of the helic over image in wint three.

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Approved for Release

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- c. Contract and density englyin of the inegen was not considered which due to the inherent disturtions caused by the organic process.
- d. Whe odes therefore of the UFO being in wrint two appears quite cinilar to the odes the pipe in the case print.
- between prints two and five was enuced by a charge in convers to USO distance. Whis distance was less in verse five than in print two. The following two conditions are offered:
  - (1) Considering of large UPD at a dictorio of approximately a granter (the (2,000 feet) on a non-thomas errors leaded in the UPD would have had to travel a considerable distinct (200 feet) in a flight line of material vector the contra position to produce such a change in large size.
  - (0) Considering a small, setable many UV at a distance of approximately sin feet and a slightly veriable (1 one fact) in compact legation, a design in the fact of this required would have resulted from a charge in ecocre legation of legs than the above veriable.
- has reviewed the countitative results cheshed by and has from no discountables in the three been done. Unfortunately, with the control available very little objective induce that ern be discounted and the three triples to be comed that the control about the control about the fact that the control will enable deather that the control that the triple widten the test per entrie is as a release to the control of the enable of the third and the control of the enable of the third of the control of the
  - (1) Har convict constanting place, distribution, and angles.

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- (2) Charamachie enalysis of the UPO and its relationship with the currending branches, pale, and carera station.
- (3) Dynamic analysis of the relative unverset of the system including carrier station and Uro.

## h. Carluston:

Uno definite. To decide the cuthersteity of the faces as being a UTO is not possible that the facilities printed prints. It is exclude that an analysis of the original photograph would be vice abled before in which would ensure the facilities contains a definite conclusion. Associated facts exclude the facilities relationship the convenient decision of the nice frame through which the characteristic of the nice frame through which the characteristic factor in the cities of the UTO hand between printe the and five which is must excit; anothered with a model tends to collaborate to the restal through the conclusion of the whother the object is either a model or a genuine UFO characteristic that this time.